

INFORMATION DISCLOSURE

CITATION

ATTY. DOCKET NO.

4662-88

SERIAL NO.

10/554.294

APPLICANT

MINK et al

(Use several sheets if necessary)

FILING DATE

Unassigned

TC/A.U.

Unassigned

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

PATENT EVENT DOCUMENTS						TRANSLATION	
DOCUMENT		DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
/BD/ NO	WO 89/07598	08/24/1989	PCT				
/BD/ NO	WO 02/06266	01/24/2002	PCT				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report
/BD/	Kelvin L. BAUMANN et al; "The Convergent Synthesis of CI-981, an Optically Active, Highly Potent, Tissue Selective Inhibitor of HMG-CoA Reductase"; Tetrahedron Letters, Vol. 33, No. 17, pp. 2283-2284; 1992
/BD/	Peter W.K. WOO et al; "Atorvastatin, An HMG-CoA Reductase Inhibitor and Effective Lipid-Regulating Agent - Part III ^{1a,b} Syntheses of [² H ₂], [¹³ C ₈], and [¹³ C ₇ , ¹⁵ N] Atorvastatin and Their Application in Metabolic and Pharmacokinetic Studies; Journal of Labelled Compounds and Radiopharmaceuticals J. Labelled Cpd. Radiopharm. 42, 135-145; (1999)
/BD/	Philip L. BROWER et al; "The Synthesis of (4R-cis)-1,1-Dimethylethyl 6-cyanomethyl-2,2-dimethyl-1,3-dioxane-4-acetate, a Key Intermediate for the Preparation of CI-981, a Highly Potent, Tissue Selective Inhibitor of HMG-CoA Reductase"; Tetrahedron Letters, Vol. 33, No. 17, pp. 2279-1182; 1992
/BD/	William A. GREENBERG et al; "Developmento f an Efficient, Scalable, Aldolase-Catalyzed Process for Enantioselective Synthesis of Statin Intermediates"; PNAS, April 20, 2004; Vol. 101, No. 16, pp. 5788-5793

/Bernard Dentz/

06/02/2008

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.